
STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-01-1901	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00042	ALTITUDE IN FEET ABOVE MEAN SEA LEVEL	60.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-13-1951	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	28.00		
00403	PH, LAB, STANDARD UNITS SU	7.20		
00300	OXYGEN, DISSOLVED MG/L	8.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	19.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	75.00		
00400	PH (STANDARD UNITS)	7.50		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00065	STAGE, STREAM (FEET)	3.05		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	85.2905	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	256.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	18.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	1727.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	27.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-08-1951	Start Time:	1615
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00946	SULFATE, DISSOLVED (MG/L AS SO4)	7.90		
00403	PH, LAB, STANDARD UNITS SU	7.00		
00400	PH (STANDARD UNITS)	7.90		
00065	STAGE, STREAM (FEET)	5.88		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	35.6506	\$	
00955	SILICA, DISSOLVED (MG/L AS SI02)	10.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	5.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	95.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.0516	\$	
01020	BORON, DISSOLVED (UG/L AS B)	60.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	33.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.20		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	9.00		
00300	OXYGEN, DISSOLVED MG/L	9.20		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-08-1951	Start Time:	1615
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.20		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	36.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	1358.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-12-1951	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2673.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	58.00		
00300	OXYGEN, DISSOLVED MG/L	7.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	82.5311	\$	
00065	STAGE, STREAM (FEET)	2.88		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	76.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00400	PH (STANDARD UNITS)	7.80		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	225.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	25.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-11-1951	Start Time:	1525
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	92.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	85.5505	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.1111	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	33.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	296.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	79.00		
00300	OXYGEN, DISSOLVED MG/L	7.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	25.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2674.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00400	PH (STANDARD UNITS)	7.60		

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Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-07-1951	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	366.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	82.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	52.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00400	PH (STANDARD UNITS)	7.60		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	79.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	76.00		
00300	OXYGEN, DISSOLVED MG/L	8.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	172.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.1111	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2675.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.772	\$	

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Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-12-1951	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.60		
00930	SODIUM, DISSOLVED (MG/L AS NA)	40.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	68.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	69.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	96.6372	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	316.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	68.0068	\$	
01020	BORON, DISSOLVED (UG/L AS B)	80.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	21.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	18.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.40		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	10.00		
00400	PH (STANDARD UNITS)	8.00		
00300	OXYGEN, DISSOLVED MG/L	8.10		

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Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-12-1951	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	49.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00065	STAGE, STREAM (FEET)	1.75		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2536.00		

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Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-10-1951	Start Time:	1430
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	39.00		
00300	OXYGEN, DISSOLVED MG/L	9.70		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
00065	STAGE, STREAM (FEET)	1.45		
00930	SODIUM, DISSOLVED (MG/L AS NA)	41.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	105.663	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2638.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	80.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	103.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	357.00		
00400	PH (STANDARD UNITS)	7.60		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-20-1951	Start Time:	1700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00300	OXYGEN, DISSOLVED MG/L	11.40		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	115.00		
00403	PH, LAB, STANDARD UNITS SU	7.10		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	365.00		
00065	STAGE, STREAM (FEET)	1.65		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2999.00		
00400	PH (STANDARD UNITS)	7.60		
00930	SODIUM, DISSOLVED (MG/L AS Na)	45.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	117.78	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	37.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	83.00		

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Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-13-1951	Start Time:	900
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	1J	J	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	35.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	84.00		
00400	PH (STANDARD UNITS)	7.30		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	347.00		
00300	OXYGEN, DISSOLVED MG/L	12.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	7.77778	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	46.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	112.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.059	\$	

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Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-18-1952	Start Time:	900
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	10.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	7.22222	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	49.00		
00400	PH (STANDARD UNITS)	7.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	82.966	\$	
00300	OXYGEN, DISSOLVED MG/L	10.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	135.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	42.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2676.00		
00403	PH, LAB, STANDARD UNITS SU	6.60		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	45.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-18-1952	Start Time:	1200
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.20		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	9.40		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	10.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00930	SODIUM, DISSOLVED (MG/L AS NA)	9.70		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	51.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	144.00		
00065	STAGE, STREAM (FEET)	6.63		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	93.3049	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	3910.00		
00300	OXYGEN, DISSOLVED MG/L	10.80		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	48.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-17-1952	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	39.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	40.00		
00065	STAGE, STREAM (FEET)	9.63		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	12.00		
00300	OXYGEN, DISSOLVED MG/L	10.50		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	93.1214	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	141.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	3945.00		
00400	PH (STANDARD UNITS)	7.10		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-15-1952	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	44.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	100.216	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	6.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	44.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2677.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	59.00		
00400	PH (STANDARD UNITS)	6.80		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	15.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00300	OXYGEN, DISSOLVED MG/L	10.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	117.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-16-1952	Start Time:	900
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.40		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.30		
00300	OXYGEN, DISSOLVED MG/L	8.20		
00065	STAGE, STREAM (FEET)	15.40		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	3.30		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	23.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	20.9224	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	1.80		
00403	PH, LAB, STANDARD UNITS SU	6.60		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	9.70		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	80.5661	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	4423.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	2.70		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.20		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	6.40		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-16-1952	Start Time:	900
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	21.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00400	PH (STANDARD UNITS)	7.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	59.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-12-1952	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.40		
00300	OXYGEN, DISSOLVED MG/L	8.20		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	51.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	21.00		
00403	PH, LAB, STANDARD UNITS SU	6.70		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	15.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2678.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	2.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	19.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	84.7189	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-10-1952	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	40.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	156.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	8.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	73.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	52.00		
00300	OXYGEN, DISSOLVED MG/L	7.50		
00400	PH (STANDARD UNITS)	7.10		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.3934	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.7778	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2679.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	11.00		
00403	PH, LAB, STANDARD UNITS SU	7.10		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-14-1952	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	268.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	67.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00400	PH (STANDARD UNITS)	8.10		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	72.00		
00300	OXYGEN, DISSOLVED MG/L	9.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2680.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	102.494	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	29.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	62.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.2222	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-19-1952	Start Time:	900
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	214.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.00		
00300	OXYGEN, DISSOLVED MG/L	7.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	55.00		
00065	STAGE, STREAM (FEET)	2.64		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	77.946	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	5433.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	73.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-17-1952	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	5762.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	8.40		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	115.214	\$	
00403	PH, LAB, STANDARD UNITS SU	8.10		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	19.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.80		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	11.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	28.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	10.00		
00065	STAGE, STREAM (FEET)	2.16		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	22.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	97.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	257.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.50		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	115.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-17-1952	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.50		
01020	BORON, DISSOLVED (UG/L AS B)	140.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-20-1952	Start Time:	1250
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2681.00		
00300	OXYGEN, DISSOLVED MG/L	9.50		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.8165	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	112.00		
00065	STAGE, STREAM (FEET)	1.72		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	78.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	310.00		
00400	PH (STANDARD UNITS)	7.70		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	21.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-11-1952	Start Time:	1430
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.20		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2682.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	107.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.8165	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	76.00		
00300	OXYGEN, DISSOLVED MG/L	9.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	290.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00065	STAGE, STREAM (FEET)	1.80		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00400	PH (STANDARD UNITS)	7.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-15-1953	Start Time:	1430
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	7.80		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	48.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	6185.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	46.00		
00400	PH (STANDARD UNITS)	7.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	123.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	51.80		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.00	\$	
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	48.057	\$	
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	84.8679	\$	
00300	OXYGEN, DISSOLVED MG/L	9.40		
00065	STAGE, STREAM (FEET)	6.11		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	6.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-15-1953	Start Time:	1430
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-12-1953	Start Time:	1530
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	239.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00300	OXYGEN, DISSOLVED MG/L	10.60		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	48.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	18.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	6536.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00930	SODIUM, DISSOLVED (MG/L AS NA)	25.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	73.3602	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.90		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	89.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	91.577	\$	
00065	STAGE, STREAM (FEET)	2.25		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	8.88889	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	73.00		
00400	PH (STANDARD UNITS)	7.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-12-1953	Start Time:	1530
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS	SU	8.10		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-19-1953	Start Time:	1150
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	63.8626	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	233.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	26.00		
00400	PH (STANDARD UNITS)	7.40		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.6528	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	83.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.3333	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	6826.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	56.00		
00065	STAGE, STREAM (FEET)	1.62		
01020	BORON, DISSOLVED (UG/L AS B)	180.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00300	OXYGEN, DISSOLVED MG/L	9.80		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-19-1953	Start Time:	1150
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	CALCIUM, DISSOLVED (MG/L AS CA)	17.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-22-1953	Start Time:	1720
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.2222	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	72.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	72.5628	\$	
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	30.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.10		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00400	PH (STANDARD UNITS)	7.50		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	111.605	\$	
00065	STAGE, STREAM (FEET)	1.31		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	27.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	19.00		
00300	OXYGEN, DISSOLVED MG/L	9.80		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	265.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-22-1953	Start Time:	1720
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	93.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	7115.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-07-1953	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	70.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	70.5038	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	8.50		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	7476.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.60		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00	\$	
00403	PH, LAB, STANDARD UNITS SU	8.10		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	19.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	94.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	267.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	20.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	20.00		
01020	BORON, DISSOLVED (UG/L AS B)	20.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	30.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-07-1953	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00400	PH (STANDARD UNITS)	7.70		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	68.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.60		
00065	STAGE, STREAM (FEET)	1.21		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-19-1953	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	74.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	91.3082	\$	
00400	PH (STANDARD UNITS)	7.60		
00065	STAGE, STREAM (FEET)	1.12		
00061	FLOW, STREAM, INSTANTANEOUS CFS	165.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	7.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	2683.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	213.00		
01020	BORON, DISSOLVED (UG/L AS B)	50.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	52.00		
00300	OXYGEN, DISSOLVED MG/L	8.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-08-1953	Start Time:	1350
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	32.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	1906.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	29.00		
00403	PH, LAB, STANDARD UNITS SU	7.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	285.00		
01020	BORON, DISSOLVED (UG/L AS B)	30.00		
00300	OXYGEN, DISSOLVED MG/L	7.50		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	25.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	27.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	94.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.7929	\$	
00065	STAGE, STREAM (FEET)	0.77		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-12-1953	Start Time:	1550
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	20.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	17.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	81.00		
00065	STAGE, STREAM (FEET)	0.86		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.60		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	61.8036	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	160.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	222.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	23.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	24.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	80.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.70		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	62.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00400	PH (STANDARD UNITS)	7.70		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.3184	\$	
00300	OXYGEN, DISSOLVED MG/L	7.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-12-1953	Start Time:	1550
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.6667	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	8812.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-23-1953	Start Time:	1450
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.20		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	9114.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	1.20		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00300	OXYGEN, DISSOLVED MG/L	9.40		
00065	STAGE, STREAM (FEET)	1.49		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	63.8626	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	7.70		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	80.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	72.90		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	26.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	29.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	17.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00400	PH (STANDARD UNITS)	8.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	262.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-23-1953	Start Time:	1450
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	108.28	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	28.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.70		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.7222	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-06-1953	Start Time:	1730
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	70.0658	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	267.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	29.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	18.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.10		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.10		
00400	PH (STANDARD UNITS)	7.60		
00065	STAGE, STREAM (FEET)	0.92		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	9775.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	99.1028	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.6111	\$	
00403	PH, LAB, STANDARD UNITS SU	7.50		
00300	OXYGEN, DISSOLVED MG/L	8.90		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	70.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-06-1953	Start Time:	1730
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	91.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	20.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	11-18-1953	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	30.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	32.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00065	STAGE, STREAM (FEET)	1.04		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	77.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	98.3255	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	294.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	55.40		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.00	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.70		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	9908.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.80		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	109.00		
00300	OXYGEN, DISSOLVED MG/L	10.40		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	77.5306	\$	
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	20.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-18-1953	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.30		
00941	CHLORIDE, DISSOLVED IN WATER	18.00		
	MG/L			

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-09-1953	Start Time:	1255
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	7.90		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.6488	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	76.269	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.60		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	19.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	9863.00		
00065	STAGE, STREAM (FEET)	1.06		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	106.00		
00300	OXYGEN, DISSOLVED MG/L	10.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	267.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	53.60		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.00	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	31.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	76.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	12-09-1953	Start Time:	1255
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER	MG/L	18.00		
00400	PH (STANDARD UNITS)		7.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-12-1954	Start Time:	1520
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	27.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	101.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	48.90		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	93.3049	\$	
00300	OXYGEN, DISSOLVED MG/L	10.80		
00065	STAGE, STREAM (FEET)	0.98		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	10229.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	74.2362	\$	
00900	HARDNESS, TOTAL (MG/L AS CACO3)	74.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	274.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.90		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	20.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	9.38889	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-12-1954	Start Time:	1520
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	8.10		
00403	PH, LAB, STANDARD UNITS	7.90	SU	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-17-1954	Start Time:	1415
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.80		
00400	PH (STANDARD UNITS)	7.50		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.3333	\$	
00300	OXYGEN, DISSOLVED MG/L	8.20		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	55.9074	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	64.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	56.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	6.50		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	56.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	77.5258	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	161.00		
00065	STAGE, STREAM (FEET)	1.87		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	12.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	12.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	10569.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-17-1954	Start Time:	1415
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	310.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-17-1954	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.50		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	57.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00300	OXYGEN, DISSOLVED MG/L	10.30		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.3333	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	14.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	57.80		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	99.2527	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	153.00		
00065	STAGE, STREAM (FEET)	1.51		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.50		
01020	BORON, DISSOLVED (UG/L AS B)	300.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	10772.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	11.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	42.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	41.88	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-17-1954	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	6.20		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-09-1954	Start Time:	1015
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.20		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.30		
00065	STAGE, STREAM (FEET)	4.66		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	58.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.4444	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	10924.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	38.3097	\$	
01020	BORON, DISSOLVED (UG/L AS B)	110.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	5.80		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	39.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.5801	\$	
00300	OXYGEN, DISSOLVED MG/L	9.40		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.80		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	9.90		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	38.00		
00403	PH, LAB, STANDARD UNITS SU	7.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-09-1954	Start Time:	1015
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	100.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-13-1954	Start Time:	1100
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	2.00		
00300	OXYGEN, DISSOLVED MG/L	8.10		
00400	PH (STANDARD UNITS)	7.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.70		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	24.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	1.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.80		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	7.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.00		
01020	BORON, DISSOLVED (UG/L AS B)	60.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	83.6858	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	61.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	24.4796	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	4.80		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-13-1954	Start Time:	1100
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00065	STAGE, STREAM (FEET)	9.86		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	11225.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	7.50		
00403	PH, LAB, STANDARD UNITS SU	7.20		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	7.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	25.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-17-1954	Start Time:	1350
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	CALCIUM, DISSOLVED (MG/L AS CA)	16.00		
00400	PH (STANDARD UNITS)	7.30		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.60		
00300	OXYGEN, DISSOLVED MG/L	8.30		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	11398.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	8.20		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	60.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.6087	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	75.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	215.00		
00065	STAGE, STREAM (FEET)	1.68		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	60.542	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	20.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-17-1954	Start Time:	1350
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS	SU		
		7.80		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-15-1954	Start Time:	1100
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	60.5158	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.3277	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	249.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	23.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	15.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	80.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	9.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.60		
00400	PH (STANDARD UNITS)	7.50		
00300	OXYGEN, DISSOLVED MG/L	7.80		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.5556	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	11765.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00065	STAGE, STREAM (FEET)	0.87		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	78.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-15-1954	Start Time:	1100
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00061	FLOW, STREAM, INSTANTANEOUS	CFS	120.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)		26.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)		60.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)		1.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-13-1954	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	12043.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	173.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	71.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.70		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	75.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	4.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.6667	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	55.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.30		
00400	PH (STANDARD UNITS)	7.30		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	20.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	88.8281	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	213.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	55.1624	\$	
00403	PH, LAB, STANDARD UNITS SU	8.00		
00300	OXYGEN, DISSOLVED MG/L	7.80		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-13-1954	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	22.00		
00065	STAGE, STREAM (FEET)	1.01		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	15.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-16-1954	Start Time:	1615
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00065	STAGE, STREAM (FEET)	0.78		
00955	SILICA, DISSOLVED (MG/L AS SI02)	34.00		
00300	OXYGEN, DISSOLVED MG/L	9.60		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.20		
00400	PH (STANDARD UNITS)	7.90		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	12468.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.70		
00930	SODIUM, DISSOLVED (MG/L AS NA)	33.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	22.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	107.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	71.60		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.00	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	80.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	9.70		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-16-1954	Start Time:	1615
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	109.327	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	23.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	301.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	80.4656	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-15-1954	Start Time:	1050
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	74.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	74.2362	\$	
00400	PH (STANDARD UNITS)	7.70		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.20		
00300	OXYGEN, DISSOLVED MG/L	9.10		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	34.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	32.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.33	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	292.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.5555	\$	
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	20.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	12744.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	105.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-15-1954	Start Time:	1050
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	8.20		
00065	STAGE, STREAM (FEET)	0.86		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-12-1954	Start Time:	915
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	13168.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	22.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	85.4786	\$	
00065	STAGE, STREAM (FEET)	0.80		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	59.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	80.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	304.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	20.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	33.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.10		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00400	PH (STANDARD UNITS)	7.30		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	80.0538	\$	
01020	BORON, DISSOLVED (UG/L AS B)	30.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.60		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	112.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	11-12-1954	Start Time:	915
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00300	OXYGEN, DISSOLVED MG/L	8.70		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-07-1954	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.60		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	59.00		
00065	STAGE, STREAM (FEET)	1.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	20.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	104.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	13308.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.80		
00300	OXYGEN, DISSOLVED MG/L	9.50		
00061	FLOW, STREAM, INSTANTANEOUS CFS	146.00		
01020	BORON, DISSOLVED (UG/L AS B)	40.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	284.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	77.9424	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	78.00		
00400	PH (STANDARD UNITS)	7.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	12-07-1954	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	93.3388	\$	
00930	SODIUM, DISSOLVED (MG/L AS NA)	30.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-12-1955	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	150.00		
00065	STAGE, STREAM (FEET)	1.56		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	17.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	13678.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	218.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	246.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	48.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	67.157	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	9.00		
00400	PH (STANDARD UNITS)	7.30		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	67.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	85.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	8.88889	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.70		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-12-1955	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION	%	88.9852	\$	
00300	OXYGEN, DISSOLVED	MG/L	10.30		
00930	SODIUM, DISSOLVED (MG/L AS NA)		19.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-08-1955	Start Time:	1410
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	81.263	\$	
00065	STAGE, STREAM (FEET)	1.13		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00300	OXYGEN, DISSOLVED MG/L	10.30		
00061	FLOW, STREAM, INSTANTANEOUS CFS	174.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	14006.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	29.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	81.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	104.00		
00400	PH (STANDARD UNITS)	7.60		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.38	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	279.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	55.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-08-1955	Start Time:	1410
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.7778	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	21.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-10-1955	Start Time:	1450
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	77.9424	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	276.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	78.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.381	\$	
01020	BORON, DISSOLVED (UG/L AS B)	150.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	102.00		
00300	OXYGEN, DISSOLVED MG/L	9.80		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.80		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	20.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	
00400	PH (STANDARD UNITS)	7.80		
00065	STAGE, STREAM (FEET)	0.88		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-10-1955	Start Time:	1450
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00061	FLOW, STREAM, INSTANTANEOUS CFS	157.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	14652.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-14-1955	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	CALCIUM, DISSOLVED (MG/L AS CA)	14.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	61.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.90		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	14933.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	8.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00400	PH (STANDARD UNITS)	7.40		
00300	OXYGEN, DISSOLVED MG/L	10.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	67.902	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.1111	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	24.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	100.216	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	234.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	68.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	149.00		
01020	BORON, DISSOLVED (UG/L AS B)	120.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-14-1955	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	90.00		
00065	STAGE, STREAM (FEET)	0.80		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-18-1955	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	285.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.5555	\$	
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.80		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	75.8834	\$	
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	3.00		
00065	STAGE, STREAM (FEET)	0.52		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	15320.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	31.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	6.50		
00930	SODIUM, DISSOLVED (MG/L AS Na)	30.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00300	OXYGEN, DISSOLVED MG/L	9.10		
01020	BORON, DISSOLVED (UG/L AS B)	40.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.20		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	20.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-18-1955	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.90		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	76.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	108.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.33	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	118.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-16-1955	Start Time:	910
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	15561.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	261.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	92.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.4228	\$	
00065	STAGE, STREAM (FEET)	0.40		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	19.4444	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.40		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.90		
00930	SODIUM, DISSOLVED (MG/L AS NA)	29.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	19.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	78.00		
00400	PH (STANDARD UNITS)	7.40		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	3.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	102.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	67.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-16-1955	Start Time:	910
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	30.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
00300	OXYGEN, DISSOLVED MG/L	8.20		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	77.9162	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-12-1955	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	15999.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	91.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.70		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	2.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	67.9806	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	36.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	83.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
00400	PH (STANDARD UNITS)	7.10		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	28.3333	\$	
01020	BORON, DISSOLVED (UG/L AS B)	110.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.20		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	68.00		
00300	OXYGEN, DISSOLVED MG/L	8.70		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	300.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	17.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-12-1955	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	82.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	110.365	\$	
00065	STAGE, STREAM (FEET)	0.30		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	38.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-15-1955	Start Time:	1415
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.1111	\$	
00930	SODIUM, DISSOLVED (MG/L AS NA)	26.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.883	\$	
00300	OXYGEN, DISSOLVED MG/L	8.50		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	16512.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	60.1302	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	79.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	16.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	60.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	7.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	241.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00065	STAGE, STREAM (FEET)	1.64		
01020	BORON, DISSOLVED (UG/L AS B)	50.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-15-1955	Start Time:	1415
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	87.00		
00400	PH (STANDARD UNITS)	7.40		
00061	FLOW, STREAM, INSTANTANEOUS	129.00	CFS	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-15-1955	Start Time:	1030
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.70		
00061	FLOW, STREAM, INSTANTANEOUS CFS	148.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	68.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	1.90		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	15.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	79.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	8.20		
00065	STAGE, STREAM (FEET)	1.81		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	58.045	\$	
00300	OXYGEN, DISSOLVED MG/L	7.90		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	16690.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	26.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.40		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-15-1955	Start Time:	1030
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	21.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.0553	\$	
01020	BORON, DISSOLVED (UG/L AS B)	40.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	58.00		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	6.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	213.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-12-1955	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.50		
00403	PH, LAB, STANDARD UNITS SU	8.10		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.40		
00300	OXYGEN, DISSOLVED MG/L	9.70		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	102.326	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	323.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	17111.00		
01020	BORON, DISSOLVED (UG/L AS B)	60.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	117.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	83.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	21.00		
00065	STAGE, STREAM (FEET)	1.53		
00061	FLOW, STREAM, INSTANTANEOUS CFS	116.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-12-1955	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	82.9102	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	23.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	36.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	11-16-1955	Start Time:	1445
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00300	OXYGEN, DISSOLVED MG/L	9.70		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	50.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.90		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	21.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	116.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	17514.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	80.8512	\$	
01020	BORON, DISSOLVED (UG/L AS B)	50.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10.00	\$	
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.0264	\$	
00065	STAGE, STREAM (FEET)	1.53		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	81.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	312.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	34.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	110.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	11-16-1955	Start Time:	1445
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.30		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.60		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-14-1955	Start Time:	1135
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	17693.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.1111	\$	
00403	PH, LAB, STANDARD UNITS SU	7.80		
00300	OXYGEN, DISSOLVED MG/L	9.10		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	52.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	80.8512	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.90		
00400	PH (STANDARD UNITS)	7.30		
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	81.00		
00065	STAGE, STREAM (FEET)	1.73		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	3.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	21.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	288.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	108.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	141.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	12-14-1955	Start Time:	1135
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	33.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	82.1593	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-11-1956	Start Time:	1255
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	18097.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	48.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	8.88889	\$	
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	36.5004	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.80		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	39.00		
00065	STAGE, STREAM (FEET)	9.65		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	50.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	36.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.40		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.3934	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	2140.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	2.50		
00930	SODIUM, DISSOLVED (MG/L AS Na)	4.70		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00300	OXYGEN, DISSOLVED MG/L	10.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-11-1956	Start Time:	1255
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	98.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-08-1956	Start Time:	1115
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.10		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	7.77778	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	18401.00		
00300	OXYGEN, DISSOLVED MG/L	10.70		
00930	SODIUM, DISSOLVED (MG/L AS NA)	4.70		
00065	STAGE, STREAM (FEET)	9.92		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	46.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.50		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.1105	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	96.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	39.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	12.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	36.141	\$	
01020	BORON, DISSOLVED (UG/L AS B)	50.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-08-1956	Start Time:	1115
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER	MG/L	2.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)		36.00		
00061	FLOW, STREAM, INSTANTANEOUS	CFS	2260.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-14-1956	Start Time:	1320
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	41.00		
00300	OXYGEN, DISSOLVED MG/L	10.80		
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.30		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	41.0564	\$	
00400	PH (STANDARD UNITS)	7.10		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.5078	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	104.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.50		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.10		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	51.00		
00065	STAGE, STREAM (FEET)	7.23		
00061	FLOW, STREAM, INSTANTANEOUS CFS	1440.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10.5556	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	5.60		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	11.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-14-1956	Start Time:	1320
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	43.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	18624.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-11-1956	Start Time:	1420
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00065	STAGE, STREAM (FEET)	3.62		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.60		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.7257	\$	
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	55.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	57.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	18764.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	54.7768	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	71.00		
00300	OXYGEN, DISSOLVED MG/L	9.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	186.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	16.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	17.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00400	PH (STANDARD UNITS)	7.10		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.8889	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-11-1956	Start Time:	1420
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00061	FLOW, STREAM, INSTANTANEOUS	CFS	483.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)		1.70		
00941	CHLORIDE, DISSOLVED IN WATER	MG/L	11.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-10-1956	Start Time:	840
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	91.5438	\$	
00400	PH (STANDARD UNITS)	7.10		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	19028.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	27.038	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	27.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	3120.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.4444	\$	
00300	OXYGEN, DISSOLVED MG/L	9.50		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	58.00		
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	27.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00065	STAGE, STREAM (FEET)	10.46		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	5.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-10-1956	Start Time:	840
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.50		
00930	SODIUM, DISSOLVED (MG/L AS NA)	2.60		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.20		
00955	SILICA, DISSOLVED (MG/L AS SI02)	10.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.20		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	7.20		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	58.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-13-1956	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00065	STAGE, STREAM (FEET)	12.44		
00070	TURBIDITY, (JACKSON CANDLE UNITS)	14.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.70		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	0.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	34.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	4390.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	19313.00		
01020	BORON, DISSOLVED (UG/L AS B)	80.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	1.60		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	13.00		
00400	PH (STANDARD UNITS)	6.80		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	18.00		
00403	PH, LAB, STANDARD UNITS SU	7.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.0516	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-13-1956	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	CALCIUM, DISSOLVED (MG/L AS CA)	4.80		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	13.221	\$	
00300	OXYGEN, DISSOLVED MG/L	9.20		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-18-1956	Start Time:	1210
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	50.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.8889	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	5.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	342.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	99.0373	\$	
00300	OXYGEN, DISSOLVED MG/L	8.40		
00065	STAGE, STREAM (FEET)	3.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	221.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.70		
00930	SODIUM, DISSOLVED (MG/L AS NA)	23.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.80		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	16.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	60.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	78.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	75.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	19666.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-18-1956	Start Time:	1210
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	59.7184	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00400	PH (STANDARD UNITS)	6.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-13-1956	Start Time:	1150
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.30		
00300	OXYGEN, DISSOLVED MG/L	9.10		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	60.00		
00065	STAGE, STREAM (FEET)	2.65		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.30		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	60.1564	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.90		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	224.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	1.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	19822.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	79.00		
00403	PH, LAB, STANDARD UNITS SU	6.80		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	104.824	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	223.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-13-1956	Start Time:	1150
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	17.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	24.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-16-1956	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00300	OXYGEN, DISSOLVED MG/L	7.70		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	20267.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.5555	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	224.00		
00400	PH (STANDARD UNITS)	7.30		
00065	STAGE, STREAM (FEET)	2.42		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	85.7406	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-19-1956	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	82.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	5.20		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.40		
01020	BORON, DISSOLVED (UG/L AS B)	30.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	85.7406	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	3.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	224.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	26.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.90		
00300	OXYGEN, DISSOLVED MG/L	7.70		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	228.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	60.98	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	24.00		
00400	PH (STANDARD UNITS)	7.30		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-19-1956	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	61.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00065	STAGE, STREAM (FEET)	2.42		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	17.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	20267.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.5555	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-10-1956	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	67.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	20832.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	61.8036	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	62.00		
00300	OXYGEN, DISSOLVED MG/L	8.70		
00061	FLOW, STREAM, INSTANTANEOUS CFS	243.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	22.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.70		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	85.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
01020	BORON, DISSOLVED (UG/L AS B)	60.00		
00400	PH (STANDARD UNITS)	7.50		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	19.4444	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	17.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	223.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-10-1956	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.7534	\$	
00065	STAGE, STREAM (FEET)	2.56		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-15-1956	Start Time:	1040
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.40		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	108.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21000.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	30.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.2222	\$	
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	78.7922	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.5767	\$	
00065	STAGE, STREAM (FEET)	2.11		
00300	OXYGEN, DISSOLVED MG/L	10.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	281.00		
00400	PH (STANDARD UNITS)	7.60		
00061	FLOW, STREAM, INSTANTANEOUS CFS	173.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	54.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	11-15-1956	Start Time:	1040
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	27.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	21.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	79.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-12-1956	Start Time:	1200
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	159.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	54.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	84.9954	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	32.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.2222	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.40		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	22.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00065	STAGE, STREAM (FEET)	1.94		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	85.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	112.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.5767	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21124.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	21.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	12-12-1956	Start Time:	1200
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	296.00		
00300	OXYGEN, DISSOLVED	10.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-09-1957	Start Time:	1435
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	288.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	29.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.30		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	80.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21349.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	52.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	80.0014	\$	
00403	PH, LAB, STANDARD UNITS SU	7.60		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.1111	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	156.00		
00400	PH (STANDARD UNITS)	7.50		
00065	STAGE, STREAM (FEET)	1.94		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	20.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-09-1957	Start Time:	1435
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	108.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	102.022	\$	
00300	OXYGEN, DISSOLVED MG/L	11.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-20-1957	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.20		
00061	FLOW, STREAM, INSTANTANEOUS CFS	155.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	276.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00065	STAGE, STREAM (FEET)	1.85		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.5556	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.20		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	19.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21666.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	102.00		
00300	OXYGEN, DISSOLVED MG/L	9.70		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	77.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	77.0926	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-20-1957	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	60.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION	97.2098	\$	
00400	PH (STANDARD UNITS)	7.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-20-1957	Start Time:	1515
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	41.0302	\$	
00300	OXYGEN, DISSOLVED MG/L	10.50		
00930	SODIUM, DISSOLVED (MG/L AS NA)	5.70		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	10.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21775.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	41.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	104.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	670.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	43.00		
00065	STAGE, STREAM (FEET)	4.34		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.4444	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.80		
00400	PH (STANDARD UNITS)	7.40		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	58.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-20-1957	Start Time:	1515
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	120.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.18	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.10		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-10-1957	Start Time:	1425
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	55.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	98.0841	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	67.00		
00300	OXYGEN, DISSOLVED MG/L	9.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	180.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	22036.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.90		
00400	PH (STANDARD UNITS)	7.50		
00065	STAGE, STREAM (FEET)	2.41		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	55.1362	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	10.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	14.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00061	FLOW, STREAM, INSTANTANEOUS CFS	233.00		
01020	BORON, DISSOLVED (UG/L AS B)	50.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.60		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-10-1957	Start Time:	1425
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.8889	\$	
00930	SODIUM, DISSOLVED (MG/L AS NA)	16.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	66.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-15-1957	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	1.90		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.80		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	169.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	266.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	22302.00		
00400	PH (STANDARD UNITS)	7.50		
00065	STAGE, STREAM (FEET)	2.58		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00	\$	
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	4.80		
00930	SODIUM, DISSOLVED (MG/L AS NA)	15.00		
00403	PH, LAB, STANDARD UNITS SU	7.20		
00955	SILICA, DISSOLVED (MG/L AS SI02)	49.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	68.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	48.9854	\$	
00915	CALCIUM, DISSOLVED (MG/L AS CA)	15.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-15-1957	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	65.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	49.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	96.9484	\$	
00300	OXYGEN, DISSOLVED MG/L	8.90		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	8.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-27-1957	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	96.9484	\$	
00065	STAGE, STREAM (FEET)	2.58		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	266.00		
00400	PH (STANDARD UNITS)	7.50		
00300	OXYGEN, DISSOLVED MG/L	8.90		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	68.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	22302.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-10-1957	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.10		
00065	STAGE, STREAM (FEET)	9.32		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	6.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	20.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	22421.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	51.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	17.00		
00400	PH (STANDARD UNITS)	7.10		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	17.041	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00403	PH, LAB, STANDARD UNITS SU	6.80		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.5025	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	2530.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.50		
00930	SODIUM, DISSOLVED (MG/L AS NA)	2.40		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-10-1957	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00300	OXYGEN, DISSOLVED MG/L	8.20		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	0.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-10-1957	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	22814.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00400	PH (STANDARD UNITS)	8.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	244.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	3.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	78.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	129.548	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00300	OXYGEN, DISSOLVED MG/L	10.60		
00065	STAGE, STREAM (FEET)	2.06		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	84.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	162.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.5556	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-07-1957	Start Time:	1320
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	21.00		
00065	STAGE, STREAM (FEET)	1.75		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	66.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00400	PH (STANDARD UNITS)	7.50		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	76.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	3.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	23344.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	133.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	99.0373	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	87.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.4444	\$	
00300	OXYGEN, DISSOLVED MG/L	8.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	257.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	29.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-26-1957	Start Time:	830
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.0553	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	23896.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	62.00		
00400	PH (STANDARD UNITS)	7.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	224.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00065	STAGE, STREAM (FEET)	2.19		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	30.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.20		
00930	SODIUM, DISSOLVED (MG/L AS Na)	21.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS Mg)	5.20		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	9.60		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	16.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-26-1957	Start Time:	830
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00061	FLOW, STREAM, INSTANTANEOUS CFS	230.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	10.00		
00300	OXYGEN, DISSOLVED MG/L	7.90		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	81.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	61.3656	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	68.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	5.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-14-1957	Start Time:	1150
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	18.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	193.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.8857	\$	
01020	BORON, DISSOLVED (UG/L AS B)	240.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	75.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	24197.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	12.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	57.00		
00400	PH (STANDARD UNITS)	7.50		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	7.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00065	STAGE, STREAM (FEET)	2.48		
00061	FLOW, STREAM, INSTANTANEOUS CFS	285.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	19.4444	\$	
00300	OXYGEN, DISSOLVED MG/L	8.90		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	67.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-21-1957	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	24428.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	89.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	304.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	113.00		
00400	PH (STANDARD UNITS)	7.70		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	20.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	32.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	142.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	56.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.8165	\$	
00300	OXYGEN, DISSOLVED MG/L	9.50		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	21.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.3333	\$	
00065	STAGE, STREAM (FEET)	1.73		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	12-16-1957	Start Time:	1110
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00065	STAGE, STREAM (FEET)	1.79		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.7778	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	55.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	24758.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	102.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	149.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.8165	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00300	OXYGEN, DISSOLVED MG/L	9.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	280.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	76.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-29-1958	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	24921.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	482.00		
01020	BORON, DISSOLVED (UG/L AS B)	110.00		
00400	PH (STANDARD UNITS)	7.10		
00065	STAGE, STREAM (FEET)	3.55		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	55.00		
00403	PH, LAB, STANDARD UNITS SU	7.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	120.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.7778	\$	
00300	OXYGEN, DISSOLVED MG/L	8.90		
00930	SODIUM, DISSOLVED (MG/L AS NA)	8.90		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	38.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.60		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	84.1439	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	44.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-19-1958	Start Time:	1440
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	60.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	287.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	9.30		
00400	PH (STANDARD UNITS)	7.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	209.00		
00065	STAGE, STREAM (FEET)	2.66		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00	\$	
00930	SODIUM, DISSOLVED (MG/L AS NA)	19.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00300	OXYGEN, DISSOLVED MG/L	9.20		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.3912	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	59.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	80.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	25067.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-03-1958	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	5.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	58.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	25149.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	8.20		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	57.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	726.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.4444	\$	
00400	PH (STANDARD UNITS)	7.30		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	56.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	141.00		
00065	STAGE, STREAM (FEET)	4.40		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.3982	\$	
00300	OXYGEN, DISSOLVED MG/L	9.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-10-1958	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	2590.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.40		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	45.00		
00403	PH, LAB, STANDARD UNITS SU	7.30		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	57.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.8889	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	6.30		
00300	OXYGEN, DISSOLVED MG/L	9.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	107.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	40.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.6165	\$	
00065	STAGE, STREAM (FEET)	12.33		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	25442.00		
00400	PH (STANDARD UNITS)	7.10		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-05-1958	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	70.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	60.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.20		
00930	SODIUM, DISSOLVED (MG/L AS NA)	4.70		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	8.30		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00400	PH (STANDARD UNITS)	7.20		
00061	FLOW, STREAM, INSTANTANEOUS CFS	3330.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.5556	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.20		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	25818.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	32.2555	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	5.80		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.80		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	32.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-05-1958	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.2098	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	81.00		
00065	STAGE, STREAM (FEET)	11.33		
00955	SILICA, DISSOLVED (MG/L AS SI02)	13.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	32.00		
00300	OXYGEN, DISSOLVED MG/L	9.70		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-09-1958	Start Time:	1010
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	2.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	39.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.9843	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.50		
00065	STAGE, STREAM (FEET)	11.63		
00403	PH, LAB, STANDARD UNITS SU	7.50		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	26172.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00300	OXYGEN, DISSOLVED MG/L	9.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	3590.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	14.00		
00400	PH (STANDARD UNITS)	6.90		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	15.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-09-1958	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	102.691	\$	
00065	STAGE, STREAM (FEET)	6.25		
00400	PH (STANDARD UNITS)	7.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	75.00		
00403	PH, LAB, STANDARD UNITS SU	7.30		
00300	OXYGEN, DISSOLVED MG/L	8.30		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	26546.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	22.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	3.50		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	27.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	998.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	80.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.6667	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	2.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	6.20		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-05-1958	Start Time:	1020
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00300	OXYGEN, DISSOLVED MG/L	10.10		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	97.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	76.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.4444	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	74.00		
00400	PH (STANDARD UNITS)	7.80		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	277.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	5.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	238.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	26972.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	119.081	\$	
00065	STAGE, STREAM (FEET)	2.55		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-02-1958	Start Time:	1120
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	77.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	27671.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	23.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.40		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00400	PH (STANDARD UNITS)	7.40		
00065	STAGE, STREAM (FEET)	2.55		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	62.1892	\$	
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	11.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00300	OXYGEN, DISSOLVED MG/L	8.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	222.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	3.10		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	16.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-02-1958	Start Time:	1120
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00955	SILICA, DISSOLVED (MG/L AS SI02)	26.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	102.602	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	5.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	255.00		
01046	IRON, DISSOLVED (UG/L AS FE)	10.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	62.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	78.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-06-1958	Start Time:	1310
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	21.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	58.00		
00065	STAGE, STREAM (FEET)	2.62		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	77.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	60.00		
00400	PH (STANDARD UNITS)	7.40		
00061	FLOW, STREAM, INSTANTANEOUS CFS	292.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	28051.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.5556	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	84.1817	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00300	OXYGEN, DISSOLVED MG/L	8.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	211.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	5.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	11-10-1958	Start Time:	1010
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.60		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	320.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	84.7189	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	145.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	37.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	113.00		
00300	OXYGEN, DISSOLVED MG/L	8.20		
00065	STAGE, STREAM (FEET)	1.81		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	28353.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	91.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-01-1958	Start Time:	1030
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	32.00		
00300	OXYGEN, DISSOLVED MG/L	9.60		
00065	STAGE, STREAM (FEET)	1.88		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	28556.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	156.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	53.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.6667	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	112.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.0812	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	306.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	88.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00400	PH (STANDARD UNITS)	7.60		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-12-1959	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	82.8712	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	280.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	84.00		
00065	STAGE, STREAM (FEET)	2.63		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	58.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00300	OXYGEN, DISSOLVED MG/L	8.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	222.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.4444	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	28838.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	19.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	70.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	9.00		
00400	PH (STANDARD UNITS)	6.60		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-02-1959	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	55.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	31.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	78.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.8165	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	272.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	157.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	28960.00		
00065	STAGE, STREAM (FEET)	1.90		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.7778	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	101.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00300	OXYGEN, DISSOLVED MG/L	9.50		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-09-1959	Start Time:	1145
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.9843	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	36.00		
00400	PH (STANDARD UNITS)	7.70		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	29369.00		
00065	STAGE, STREAM (FEET)	1.89		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	30.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	329.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	86.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	115.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00061	FLOW, STREAM, INSTANTANEOUS CFS	157.00		
00300	OXYGEN, DISSOLVED MG/L	9.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-06-1959	Start Time:	845
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	66.00		
00065	STAGE, STREAM (FEET)	2.06		
00400	PH (STANDARD UNITS)	7.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	247.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	192.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.3333	\$	
00300	OXYGEN, DISSOLVED MG/L	8.60		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	20.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.7221	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	65.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	29708.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	24.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	80.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-04-1959	Start Time:	1235
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	17.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.484	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	68.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	80.7988	\$	
01046	IRON, DISSOLVED (UG/L AS FE)	140.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	81.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	95.00		
00400	PH (STANDARD UNITS)	7.40		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	8.10		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	19.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	29930.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.30		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	223.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-04-1959	Start Time:	1235
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00955	SILICA, DISSOLVED (MG/L AS SI02)	28.00		
00300	OXYGEN, DISSOLVED MG/L	9.50		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.70		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	265.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	25.00		
00065	STAGE, STREAM (FEET)	2.18		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-01-1959	Start Time:	1050
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	100.00		
00400	PH (STANDARD UNITS)	7.30		
00065	STAGE, STREAM (FEET)	1.79		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	30206.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.153	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	172.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
00300	OXYGEN, DISSOLVED MG/L	8.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	76.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	266.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-06-1959	Start Time:	830
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00065	STAGE, STREAM (FEET)	1.27		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.6087	\$	
00300	OXYGEN, DISSOLVED MG/L	8.30		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	30444.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00400	PH (STANDARD UNITS)	7.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	256.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	2.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	97.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	34.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	66.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	96.00		
00403	PH, LAB, STANDARD UNITS SU	8.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-04-1959	Start Time:	1225
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	30788.00		
00400	PH (STANDARD UNITS)	7.40		
00300	OXYGEN, DISSOLVED MG/L	8.20		
00930	SODIUM, DISSOLVED (MG/L AS NA)	29.30		
00061	FLOW, STREAM, INSTANTANEOUS CFS	96.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	35.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	27.2222	\$	
01020	BORON, DISSOLVED (UG/L AS B)	200.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	94.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.454	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	255.00		
00065	STAGE, STREAM (FEET)	1.16		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	73.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	81.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-10-1959	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	102.01	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	77.00		
00400	PH (STANDARD UNITS)	7.40		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	102.661	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	11.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.80		
00930	SODIUM, DISSOLVED (MG/L AS Na)	43.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.80		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	102.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	78.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.5556	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	31312.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	38.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-10-1959	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	385.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	4.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	27.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	133.00		
00065	STAGE, STREAM (FEET)	1.14		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	35.00		
00300	OXYGEN, DISSOLVED MG/L	8.40		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	8.40		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-08-1959	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	31580.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	332.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	34.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.33	\$	
00065	STAGE, STREAM (FEET)	1.10		
00400	PH (STANDARD UNITS)	7.30		
00300	OXYGEN, DISSOLVED MG/L	9.10		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	95.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	108.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	121.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	25.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.5555	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-05-1959	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00400	PH (STANDARD UNITS)	7.50		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	122.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	100.216	\$	
00300	OXYGEN, DISSOLVED MG/L	10.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.1111	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	345.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	109.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	32031.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	23.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	36.00		
00065	STAGE, STREAM (FEET)	1.32		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	92.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	6.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	61.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-10-1959	Start Time:	1430
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	53.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	316.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.6667	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00300	OXYGEN, DISSOLVED MG/L	11.10		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	92.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.00	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	116.00		
00065	STAGE, STREAM (FEET)	56.24		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	32376.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	97.00		
00400	PH (STANDARD UNITS)	7.50		
00930	SODIUM, DISSOLVED (MG/L AS Na)	34.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-07-1960	Start Time:	1030
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	110.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	8.88889	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	30.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	140.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	48.00		
00065	STAGE, STREAM (FEET)	56.30		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	32590.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	88.00		
00400	PH (STANDARD UNITS)	7.40		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	96.7606	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	301.00		
00300	OXYGEN, DISSOLVED MG/L	11.20		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-05-1960	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00300	OXYGEN, DISSOLVED MG/L	9.60		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.3333	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	32869.00		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.762	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	278.00		
00065	STAGE, STREAM (FEET)	56.47		
00930	SODIUM, DISSOLVED (MG/L AS NA)	26.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	105.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	84.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	15.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00061	FLOW, STREAM, INSTANTANEOUS CFS	163.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	56.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-14-1960	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	32.00		
00065	STAGE, STREAM (FEET)	56.13		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	124.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00300	OXYGEN, DISSOLVED MG/L	10.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	308.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	24.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	112.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	33244.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	92.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	107.448	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00400	PH (STANDARD UNITS)	7.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-25-1960	Start Time:	935
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	34009.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	30.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.271	\$	
00403	PH, LAB, STANDARD UNITS SU	8.30		
00065	STAGE, STREAM (FEET)	55.95		
00955	SILICA, DISSOLVED (MG/L AS SI02)	29.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	14.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	86.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	115.00		
00400	PH (STANDARD UNITS)	7.70		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	21.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	305.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	5.10		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	85.381	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-25-1960	Start Time:	935
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00300	OXYGEN, DISSOLVED MG/L	9.60		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	8.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.90		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-14-1960	Start Time:	1145
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	99.1502	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	33443.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	83.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	105.00		
00300	OXYGEN, DISSOLVED MG/L	9.30		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	67.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	287.00		
00065	STAGE, STREAM (FEET)	56.02		
00061	FLOW, STREAM, INSTANTANEOUS CFS	114.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	19.4444	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00400	PH (STANDARD UNITS)	7.60		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	20.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-05-1960	Start Time:	1040
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	33611.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	13.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	4.60		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00065	STAGE, STREAM (FEET)	56.14		
00955	SILICA, DISSOLVED (MG/L AS SI02)	27.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	96.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	3.70		
00400	PH (STANDARD UNITS)	7.30		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	66.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	72.151	\$	
01046	IRON, DISSOLVED (UG/L AS FE)	90.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	258.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-05-1960	Start Time:	1040
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00300	OXYGEN, DISSOLVED MG/L	9.10		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	19.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.0179	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	131.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.8889	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-09-1960	Start Time:	1140
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	67.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	77.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	125.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	85.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	22.00		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	104.989	\$	
00300	OXYGEN, DISSOLVED MG/L	8.80		
00065	STAGE, STREAM (FEET)	56.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	33965.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	222.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-14-1960	Start Time:	910
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	120.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	317.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	28.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	34289.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.5453	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	31.00		
00065	STAGE, STREAM (FEET)	55.52		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00300	OXYGEN, DISSOLVED MG/L	7.60		
00061	FLOW, STREAM, INSTANTANEOUS CFS	60.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	86.00		
00400	PH (STANDARD UNITS)	7.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-04-1960	Start Time:	1255
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.6667	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	25.00		
00403	PH, LAB, STANDARD UNITS SU	7.50		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	97.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	244.00		
00065	STAGE, STREAM (FEET)	55.82		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	80.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00300	OXYGEN, DISSOLVED MG/L	8.70		
00061	FLOW, STREAM, INSTANTANEOUS CFS	92.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	75.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	107.64	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	34505.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00400	PH (STANDARD UNITS)	7.70		
00930	SODIUM, DISSOLVED (MG/L AS Na)	25.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-08-1960	Start Time:	730
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	79.0595	\$	
01046	IRON, DISSOLVED (UG/L AS FE)	20.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.60		
00400	PH (STANDARD UNITS)	7.30		
00065	STAGE, STREAM (FEET)	55.71		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	82.1128	\$	
00955	SILICA, DISSOLVED (MG/L AS SiO2)	35.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	41.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00300	OXYGEN, DISSOLVED MG/L	7.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	321.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	4.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	121.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	34654.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	13.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-08-1960	Start Time:	730
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.90		
00061	FLOW, STREAM, INSTANTANEOUS CFS	82.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	22.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.5555	\$	
00900	HARDNESS, TOTAL (MG/L AS CACO3)	82.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	1.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-06-1960	Start Time:	755
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	84.6271	\$	
00065	STAGE, STREAM (FEET)	55.53		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	34977.00		
00300	OXYGEN, DISSOLVED MG/L	7.60		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.1111	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	95.00		
00400	PH (STANDARD UNITS)	7.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	367.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	127.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	59.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	27.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	70.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	36.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-10-1960	Start Time:	1155
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	91.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	3.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	59.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	35249.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00300	OXYGEN, DISSOLVED MG/L	9.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	325.00		
00065	STAGE, STREAM (FEET)	55.95		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	37.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	93.3388	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	119.00		
00400	PH (STANDARD UNITS)	7.50		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	97.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	12-15-1960	Start Time:	1035
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00061	FLOW, STREAM, INSTANTANEOUS CFS	122.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.1111	\$	
00930	SODIUM, DISSOLVED (MG/L AS NA)	30.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	95.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	120.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00065	STAGE, STREAM (FEET)	56.17		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00300	OXYGEN, DISSOLVED MG/L	10.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00400	PH (STANDARD UNITS)	7.50		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	35572.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.285	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	309.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	52.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-12-1961	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	8.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	15.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	92.00		
00065	STAGE, STREAM (FEET)	56.12		
00930	SODIUM, DISSOLVED (MG/L AS Na)	28.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	113.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10.5556	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	129.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	51.00		
00400	PH (STANDARD UNITS)	7.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	304.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	35825.00		
00300	OXYGEN, DISSOLVED MG/L	10.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.9935	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-16-1961	Start Time:	1455
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	295.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00065	STAGE, STREAM (FEET)	56.18		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	104.225	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	108.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	60.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.5556	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	86.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	36060.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	30.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	141.00		
00300	OXYGEN, DISSOLVED MG/L	10.40		
00400	PH (STANDARD UNITS)	7.80		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-09-1961	Start Time:	1150
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	60.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C), MG/L	202.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	36265.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	94.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	103.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	107.00		
00400	PH (STANDARD UNITS)	7.70		
00065	STAGE, STREAM (FEET)	55.90		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	30.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	109.236	\$	
00300	OXYGEN, DISSOLVED MG/L	10.90		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	314.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.5556	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-13-1961	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	45.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	135.849	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	34.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	143.00		
00400	PH (STANDARD UNITS)	8.10		
00065	STAGE, STREAM (FEET)	55.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	36585.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	121.00		
00300	OXYGEN, DISSOLVED MG/L	12.20		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	253.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	394.00		
00403	PH, LAB, STANDARD UNITS SU	8.40		
00061	FLOW, STREAM, INSTANTANEOUS CFS	17.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	70.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.1111	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-04-1961	Start Time:	1105
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	84.1718	\$	
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.8889	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.10		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	101.282	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	294.00		
00065	STAGE, STREAM (FEET)	55.56		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	71.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	3.40		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	15.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	20.00		
00300	OXYGEN, DISSOLVED MG/L	9.50		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01046	IRON, DISSOLVED (UG/L AS FE)	20.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	22.00		
00400	PH (STANDARD UNITS)	7.50		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	36783.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-04-1961	Start Time:	1105
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	30.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	84.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	108.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	26.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	66.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-08-1961	Start Time:	805
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.0812	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	69.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	37037.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	80.8512	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00400	PH (STANDARD UNITS)	7.70		
00065	STAGE, STREAM (FEET)	55.65		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00061	FLOW, STREAM, INSTANTANEOUS CFS	87.60		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.90		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	21.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	106.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	286.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	184.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	81.00		
00300	OXYGEN, DISSOLVED MG/L	8.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-08-1961	Start Time:	805
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	28.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.5555	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-22-1961	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	27.2222	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21015.00		
00310	BOD, 5 DAY, 20 DEG C MG/L	10.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.0812	\$	
00065	STAGE, STREAM (FEET)	47.70		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	81.00		
00300	OXYGEN, DISSOLVED MG/L	7.20		
00400	PH (STANDARD UNITS)	8.20		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-29-1961	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	124.406	\$	
00065	STAGE, STREAM (FEET)	54.94		
00400	PH (STANDARD UNITS)	7.90		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21074.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00312	BOD, 6 DAY, 20 DEG C MG/L	3.90		
00300	OXYGEN, DISSOLVED MG/L	10.80		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-07-1961	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	71.00		
00310	BOD, 5 DAY, 20 DEG C MG/L	2.70		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	116.16	\$	
00300	OXYGEN, DISSOLVED MG/L	10.20		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21156.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.6667	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-13-1961	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	7.90		
00300	OXYGEN, DISSOLVED MG/L	8.90		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	394.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00065	STAGE, STREAM (FEET)	54.95		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	131.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.5556	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	78.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	35.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	108.771	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	28.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	97.00		
00400	PH (STANDARD UNITS)	7.90		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	37325.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	44.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-13-1961	Start Time:	1010
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00065	STAGE, STREAM (FEET)	54.95		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	\$	
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	107.375	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	77.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21182.00		
00310	BOD, 5 DAY, 20 DEG C MG/L	3.30		
00300	OXYGEN, DISSOLVED MG/L	9.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-20-1961	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	117.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	37.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	126.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	125.745	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	107.128	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	73.50		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00300	OXYGEN, DISSOLVED MG/L	9.30		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	136.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.0556	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21196.00		
01020	BORON, DISSOLVED (UG/L AS B)	140.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	32.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	92.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	702.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	8.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-20-1961	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00946	SULFATE, DISSOLVED (MG/L AS SO4)	19.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00310	BOD, 5 DAY, 20 DEG C MG/L	1.80		
00065	STAGE, STREAM (FEET)	55.08		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	8.10		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-27-1961	Start Time:	1110
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00065	STAGE, STREAM (FEET)	56.17		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00310	BOD, 5 DAY, 20 DEG C MG/L	3.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	120.26	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	76.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00400	PH (STANDARD UNITS)	7.70		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.4444	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21266.00		
00300	OXYGEN, DISSOLVED MG/L	10.20		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-03-1961	Start Time:	1115
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	37625.00		
00065	STAGE, STREAM (FEET)	55.30		
00400	PH (STANDARD UNITS)	7.50		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	168.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	149.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	66.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	595.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	13.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	126.71	\$	
00300	OXYGEN, DISSOLVED MG/L	11.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	80.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-03-1961	Start Time:	1120
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00065	STAGE, STREAM (FEET)	55.20		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	81.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	27.2222	\$	
00310	BOD, 5 DAY, 20 DEG C MG/L	2.20		
00400	PH (STANDARD UNITS)	7.80		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	152.18	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21324.00		
00300	OXYGEN, DISSOLVED MG/L	12.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-10-1961	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00310	BOD, 5 DAY, 20 DEG C	MG/L	2.80	
00400	PH (STANDARD UNITS)	7.40		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	21398.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-17-1961	Start Time:	1215
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	37896.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.70		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	163.316	\$	
00403	PH, LAB, STANDARD UNITS SU	8.50		
00300	OXYGEN, DISSOLVED MG/L	13.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	578.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	68.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	36.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	162.00		
00065	STAGE, STREAM (FEET)	55.20		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	17.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	139.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	80.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.80		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-17-1961	Start Time:	1215
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	75.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12.00		
00400	PH (STANDARD UNITS)	8.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.6667	\$	
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	139.308	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-07-1961	Start Time:	1055
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	2.30		
00400	PH (STANDARD UNITS)	7.30		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	12.00		
01045	IRON, TOTAL (UG/L AS FE)	250.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.70		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	37819.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	94.0812	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00300	OXYGEN, DISSOLVED MG/L	7.10		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00955	SILICA, DISSOLVED (MG/L AS SiO2)	30.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	24.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	333.00		
00065	STAGE, STREAM (FEET)	55.48		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-07-1961	Start Time:	1055
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	32.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	8.90		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	23.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	122.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	81.7857	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	36.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	94.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-12-1961	Start Time:	1105
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	102.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.8889	\$	
00300	OXYGEN, DISSOLVED MG/L	9.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	359.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	99.1502	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	38207.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	26.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	66.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	36.00		
00065	STAGE, STREAM (FEET)	55.25		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	129.00		
00400	PH (STANDARD UNITS)	7.50		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-08-1961	Start Time:	1430
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	26.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	128.00		
00065	STAGE, STREAM (FEET)	55.31		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00403	PH, LAB, STANDARD UNITS SU	8.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	358.00		
00400	PH (STANDARD UNITS)	7.70		
00061	FLOW, STREAM, INSTANTANEOUS CFS	47.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.1111	\$	
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	98.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	105.227	\$	
00300	OXYGEN, DISSOLVED MG/L	10.50		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	61.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	38457.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	38.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-05-1961	Start Time:	1235
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	52.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.1111	\$	
00403	PH, LAB, STANDARD UNITS SU	7.50		
00400	PH (STANDARD UNITS)	7.30		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	38649.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	94.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.5764	\$	
00065	STAGE, STREAM (FEET)	56.37		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	301.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	28.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	114.00		
00300	OXYGEN, DISSOLVED MG/L	9.70		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-05-1961	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	22966.00		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	0.60		
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.00		
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	0.60		
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	0.00		
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	0.90		
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	4.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L A	0.20		
00310	BOD, 5 DAY, 20 DEG C MG/L	2.40		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.91		
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.01		
00335	COD, .025N K2CR2O7 MG/L	27.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-11-1962	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	110.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	89.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.764	\$	
00300	OXYGEN, DISSOLVED MG/L	11.70		
00400	PH (STANDARD UNITS)	7.40		
00061	FLOW, STREAM, INSTANTANEOUS CFS	101.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	26.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	288.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10.00	\$	
00403	PH, LAB, STANDARD UNITS SU	8.20		
00065	STAGE, STREAM (FEET)	56.20		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	39016.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	15.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	50.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-25-1962	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P	0.28		
00300	OXYGEN, DISSOLVED MG/L	11.10		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	4.80		
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	0.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	7.90		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	21.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	85.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	6.11111	\$	
01020	BORON, DISSOLVED (UG/L AS B)	80.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00310	BOD, 5 DAY, 20 DEG C MG/L	2.10		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	88.9921	\$	
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	0.00		
00065	STAGE, STREAM (FEET)	56.50		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	43.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	23122.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	26.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	13.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-25-1962	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.26		
00400	PH (STANDARD UNITS)	7.30		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	84.9692	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	8.90		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.70		
00930	SODIUM, DISSOLVED (MG/L AS Na)	23.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	105.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00335	COD, .025N K2CR2O7 MG/L	4.80		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	269.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-08-1962	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	274.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	103.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.2222	\$	
00400	PH (STANDARD UNITS)	7.30		
00300	OXYGEN, DISSOLVED MG/L	9.40		
00065	STAGE, STREAM (FEET)	56.30		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	54.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	25.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	83.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.2253	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	111.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	39218.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-01-1962	Start Time:	1030
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00400	PH (STANDARD UNITS)	7.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	100.00		
00403	PH, LAB, STANDARD UNITS SU	7.30		
00300	OXYGEN, DISSOLVED MG/L	10.90		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	8.88889	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	2.80		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00065	STAGE, STREAM (FEET)	61.16		
00061	FLOW, STREAM, INSTANTANEOUS CFS	1310.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	39.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	34.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	4.50		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	48.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	39514.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.1688	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-21-1962	Start Time:	900
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.60		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	7.60		
00403	PH, LAB, STANDARD UNITS SU	7.40		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.60		
00955	SILICA, DISSOLVED (MG/L AS SI02)	14.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	2.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	4.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	99.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	39686.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	38.796	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.90		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	9.60		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	39.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	38.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-05-1962	Start Time:	1240
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	54.00		
00400	PH (STANDARD UNITS)	7.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	165.00		
00065	STAGE, STREAM (FEET)	57.99		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.3333	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	8.60		
00930	SODIUM, DISSOLVED (MG/L AS Na)	13.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	61.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00061	FLOW, STREAM, INSTANTANEOUS CFS	390.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	65.00		
00300	OXYGEN, DISSOLVED MG/L	9.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	39803.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.9418	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-19-1962	Start Time:	745
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	0.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	17.00		
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P)	0.30		
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.01		
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	1.00		
00065	STAGE, STREAM (FEET)	56.79		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	3.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	79.511	\$	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	9.00		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	1.21		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	240.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.3333	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	13.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	78.00		
00612	AMMONIA, UNIONIZED (MG/L AS N)	0.000694323	\$	
00300	OXYGEN, DISSOLVED MG/L	7.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-19-1962	Start Time:	745
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	24.00		
00619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L	0.000844221	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	88.00		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	77.0083	\$	
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	1.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	23770.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	22.00		
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L A	0.29		
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	1.20		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	180.00		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	1.10		
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.10		
00310	BOD, 5 DAY, 20 DEG C MG/L	2.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-19-1962	Start Time:	745
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	65.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-01-1962	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	9.40		
00300	OXYGEN, DISSOLVED MG/L	9.80		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	1.60		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	14.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	40050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	17.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	188.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.381	\$	
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	20.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	56.00		
00065	STAGE, STREAM (FEET)	56.88		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.10		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-01-1962	Start Time:	1230
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	66.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	185.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	55.9598	\$	
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	11.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-17-1962	Start Time:	700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	0.00		
00403	PH, LAB, STANDARD UNITS SU	7.20		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	6.60		
00310	BOD, 5 DAY, 20 DEG C MG/L	1.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.8185	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	25.9516	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	2.10		
00930	SODIUM, DISSOLVED (MG/L AS NA)	4.40		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.00		
00300	OXYGEN, DISSOLVED MG/L	8.50		
00065	STAGE, STREAM (FEET)	60.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	26.00		
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.18		
00612	AMMONIA, UNIONIZED (MG/L AS N)	0.000310555	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-17-1962	Start Time:	700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	74.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	1.40		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.00		
00665	PHOSPHORUS, TOTAL (MG/L AS P)	0.28		
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.00		
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	0.20		
00619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L	0.000377601	\$	
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	0.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	24193.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.30		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	0.28		
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.08		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	27.00		
00400	PH (STANDARD UNITS)	7.10		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
01020	BORON, DISSOLVED (UG/L AS B)	40.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	1.90		
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P	0.23		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-17-1962	Start Time:	700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00955	SILICA, DISSOLVED (MG/L AS SI02)	12.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-05-1962	Start Time:	1150
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	16.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	2680.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	7.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	100.216	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	40.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	40388.00		
00065	STAGE, STREAM (FEET)	64.24		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.80		
00930	SODIUM, DISSOLVED (MG/L AS NA)	2.00		
00400	PH (STANDARD UNITS)	7.00		
00300	OXYGEN, DISSOLVED MG/L	9.70		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	15.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-14-1962	Start Time:	630
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L	0.00030018	\$	
00300	OXYGEN, DISSOLVED MG/L	9.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	0.80		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.60		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	0.70		
00665	PHOSPHORUS, TOTAL (MG/L AS P)	0.13		
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	0.20		
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.08		
00400	PH (STANDARD UNITS)	7.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	40.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	2.40		
00612	AMMONIA, UNIONZED (MG/L AS N)	0.000246881	\$	
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	6.3784	\$	
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	0.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	9.40		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	1.40		
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L A	0.08		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-14-1962	Start Time:	630
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	0.80		
00403	PH, LAB, STANDARD UNITS SU	7.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	24538.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.30		
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P	0.07		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	16.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	1.00		
00310	BOD, 5 DAY, 20 DEG C MG/L	0.70		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
01020	BORON, DISSOLVED (UG/L AS B)	20.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	14.00		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	0.28		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.80		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.0505	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-14-1962	Start Time:	630
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-03-1962	Start Time:	1100
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	17.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	64.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	402.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	55.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	10.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.5453	\$	
00300	OXYGEN, DISSOLVED MG/L	7.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	172.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00400	PH (STANDARD UNITS)	7.30		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	40645.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00065	STAGE, STREAM (FEET)	58.22		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-12-1962	Start Time:	700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	9.50		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	21.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	62.00		
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P)	0.38		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.6893	\$	
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	15.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	71.00		
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	1.00		
00612	AMMONIA, UNIONIZED (MG/L AS N)	0.00	\$	
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.00		
00400	PH (STANDARD UNITS)	7.30		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	242.00		
00665	PHOSPHORUS, TOTAL (MG/L AS P)	0.39		
00619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L	0.00	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	24904.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	26.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-12-1962	Start Time:	700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	7.50		
00310	BOD, 5 DAY, 20 DEG C MG/L	0.90		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	62.163	\$	
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.27		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	0.05		
00065	STAGE, STREAM (FEET)	57.04		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	175.00		
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	0.05		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	80.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	3.50		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.00		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	1.01		
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.01		
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	0.00		
00300	OXYGEN, DISSOLVED MG/L	7.70		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.6667	\$	
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	5.00		
01020	BORON, DISSOLVED (UG/L AS B)	120.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-12-1962	Start Time:	700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00955	SILICA, DISSOLVED (MG/L AS SI02)	26.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	17.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-09-1962	Start Time:	715
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00065	STAGE, STREAM (FEET)	56.23		
00061	FLOW, STREAM, INSTANTANEOUS CFS	104.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	23.00		
00400	PH (STANDARD UNITS)	7.10		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.7778	\$	
00403	PH, LAB, STANDARD UNITS SU	7.60		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	40912.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00300	OXYGEN, DISSOLVED MG/L	7.60		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	15.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	226.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	73.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	84.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.5453	\$	
01020	BORON, DISSOLVED (UG/L AS B)	100.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-09-1962	Start Time:	716
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	25303.00		
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	0.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.70		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.90		
00619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L	0.000368502	\$	
00400	PH (STANDARD UNITS)	7.10		
00310	BOD, 5 DAY, 20 DEG C MG/L	0.80		
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P	0.17		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.5453	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	226.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	73.00		
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	0.00		
01020	BORON, DISSOLVED (UG/L AS B)	60.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	22.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	62.00		
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L A	0.19		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	0.25		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-09-1962	Start Time:	716
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.05		
00300	OXYGEN, DISSOLVED MG/L	7.60		
00065	STAGE, STREAM (FEET)	56.23		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.7778	\$	
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	153.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	17.00		
00612	AMMONIA, UNIONZED (MG/L AS N)	0.000303071	\$	
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	3.80		
00930	SODIUM, DISSOLVED (MG/L AS NA)	22.00		
00665	PHOSPHORUS, TOTAL (MG/L AS P)	0.40		
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	0.20		
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	0.90		
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	61.8036	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	7.70		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	15.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	79.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-09-1962	Start Time:	716
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	7.90		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-06-1962	Start Time:	730
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	63.8364	\$	
00955	SILICA, DISSOLVED (MG/L AS SiO2)	24.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	7.90		
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.20		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	84.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	5.80		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	16.00		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	0.39		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	3.50		
00930	SODIUM, DISSOLVED (MG/L AS Na)	24.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	1.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	25556.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-06-1962	Start Time:	730
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	159.00		
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	2.00		
01020	BORON, DISSOLVED (UG/L AS B)	60.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.90		
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	0.00		
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	0.23		
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.16		
00310	BOD, 5 DAY, 20 DEG C MG/L	1.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	243.00		
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P	0.19		
00665	PHOSPHORUS, TOTAL (MG/L AS P)	0.25		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-07-1962	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	CALCIUM, DISSOLVED (MG/L AS CA)	16.00		
00065	STAGE, STREAM (FEET)	56.59		
00300	OXYGEN, DISSOLVED MG/L	9.80		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	234.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	75.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	24.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	26.00		
00900	HARDNESS, TOTAL (MG/L AS CACO3)	65.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	115.544	\$	
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	4.60		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	150.00		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	86.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.8889	\$	
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	65.0718	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	11.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-07-1962	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00400	PH (STANDARD UNITS)	7.80		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	155.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.10		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	8.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	41160.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-05-1962	Start Time:	1200
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	20.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	80.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	41446.00		
00400	PH (STANDARD UNITS)	7.50		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	209.00		
00065	STAGE, STREAM (FEET)	56.81		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	68.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	67.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	19.4444	\$	
00300	OXYGEN, DISSOLVED MG/L	9.40		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	100.216	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	15.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	173.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-10-1962	Start Time:	745
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00955	SILICA, DISSOLVED (MG/L AS SI02)	25.00		
00310	BOD, 5 DAY, 20 DEG C MG/L	1.00		
00672	PHOSPHORUS, DISSOLVED HYDROLYZABLE (MG/L AS P	0.21		
00619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L	0.00104513	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00552	OIL & GREASE (HEXANE EXTRACTION) TOTAL,REC.,MG	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.3566	\$	
00065	STAGE, STREAM (FEET)	56.56		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	66.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	191.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00930	SODIUM, DISSOLVED (MG/L AS NA)	33.00		
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.06		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	91.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	75.00		
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L A	0.21		
00665	PHOSPHORUS, TOTAL (MG/L AS P)	0.24		
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	1.40		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-10-1962	Start Time:	745
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	8.00		
00300	OXYGEN, DISSOLVED MG/L	8.10		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	333.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.8889	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	26261.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	75.0598	\$	
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	0.00		
01020	BORON, DISSOLVED (UG/L AS B)	90.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.70		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	20.00		
00635	NITROGEN, AMMONIA&ORG., TOTAL 1 DET (MG/L AS N)	0.42		
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	1.40		
00629	NITROGEN, ORGANIC KJELDAHL, TOTAL (MG/L AS N)	0.36		
00612	AMMONIA, UNIONIZED (MG/L AS N)	0.00085956	\$	
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	10.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON		
	SAN JOAQUIN RIVER BASIN		
	SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	10-10-1962	Start Time:	745
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	0.00		
00400	PH (STANDARD UNITS)	7.60		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	34.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-08-1962	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	120.00		
00300	OXYGEN, DISSOLVED MG/L	11.00		
00065	STAGE, STREAM (FEET)	56.29		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	62.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	94.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	34.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	4.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00400	PH (STANDARD UNITS)	7.80		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.6667	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	123.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	41747.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	113.647	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	320.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-06-1962	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00065	STAGE, STREAM (FEET)	56.25		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00400	PH (STANDARD UNITS)	7.40		
00300	OXYGEN, DISSOLVED MG/L	10.20		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.2222	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	117.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	2.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	54.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	32.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	92.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	112.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	41921.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.6488	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	324.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-10-1963	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	116.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	130.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	302.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	46.00		
00065	STAGE, STREAM (FEET)	56.35		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	30.00		
00400	PH (STANDARD UNITS)	7.40		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	85.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	7.77778	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	42208.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00300	OXYGEN, DISSOLVED MG/L	10.80		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.9526	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-07-1963	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00061	FLOW, STREAM, INSTANTANEOUS CFS	158.00		
00300	OXYGEN, DISSOLVED MG/L	8.60		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	57.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	42543.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	24.00		
00400	PH (STANDARD UNITS)	7.30		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	82.8712	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	91.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.8889	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00403	PH, LAB, STANDARD UNITS SU	7.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	254.00		
00065	STAGE, STREAM (FEET)	56.68		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	03-07-1963	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	7.20		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	52.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	13.00		
00403	PH, LAB, STANDARD UNITS SU	7.70		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	169.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	66.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-01-1963	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	43045.00		
00065	STAGE, STREAM (FEET)	60.44		
00400	PH (STANDARD UNITS)	7.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00300	OXYGEN, DISSOLVED MG/L	10.20		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	58.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	98.2891	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	995.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	77.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	3.50		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	27.00		
00403	PH, LAB, STANDARD UNITS SU	7.10		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.60		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	31.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.4444	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-08-1963	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00300	OXYGEN, DISSOLVED MG/L	10.80		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.1111	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	43313.00		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	4.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	3.70		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.90		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	30.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	30.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	59.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	12.00		
00403	PH, LAB, STANDARD UNITS SU	7.40		
00400	PH (STANDARD UNITS)	7.30		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	61.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.90		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	29.7978	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-08-1963	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	1.60		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	8.80		
00065	STAGE, STREAM (FEET)	61.54		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.80		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	108.234	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	78.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	1619.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-03-1963	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	1.50		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	22.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.0516	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	43653.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00300	OXYGEN, DISSOLVED MG/L	9.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	57.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	3290.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00065	STAGE, STREAM (FEET)	65.39		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	
00400	PH (STANDARD UNITS)	7.20		
00930	SODIUM, DISSOLVED (MG/L AS Na)	2.60		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	22.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-08-1963	Start Time:	1030
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	11.00		
00065	STAGE, STREAM (FEET)	58.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	59.00		
00400	PH (STANDARD UNITS)	7.30		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	78.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	65.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00300	OXYGEN, DISSOLVED MG/L	9.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	360.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.3333	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	43860.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.9418	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	200.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	19.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-08-1963	Start Time:	1050
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	240.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	85.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	75.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	44117.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	15.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.8889	\$	
00300	OXYGEN, DISSOLVED MG/L	7.50		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	63.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	88.4262	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	236.00		
00065	STAGE, STREAM (FEET)	57.30		
00930	SODIUM, DISSOLVED (MG/L AS NA)	24.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-10-1963	Start Time:	1115
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	87.00		
00400	PH (STANDARD UNITS)	7.30		
00065	STAGE, STREAM (FEET)	57.15		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	72.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.2222	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	44422.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.10		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	17.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	219.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
46570	HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	67.157	\$	
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	4.40		
00930	SODIUM, DISSOLVED (MG/L AS Na)	23.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	67.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00300	OXYGEN, DISSOLVED MG/L	7.80		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-10-1963	Start Time:	1115
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	88.8281	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	242.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	2.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	25.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	9.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	156.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-08-1963	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00061	FLOW, STREAM, INSTANTANEOUS CFS	246.40		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	68.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	44670.00		
00065	STAGE, STREAM (FEET)	57.34		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	20.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.3232	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	13.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	85.00		
00400	PH (STANDARD UNITS)	7.10		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	224.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	20.00	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00300	OXYGEN, DISSOLVED MG/L	8.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-05-1963	Start Time:	955
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00065	STAGE, STREAM (FEET)	56.25		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	60.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	92.00		
00400	PH (STANDARD UNITS)	7.30		
00300	OXYGEN, DISSOLVED MG/L	9.20		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.5556	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	44849.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	314.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.199	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	117.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	2.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	29.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	116.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-03-1963	Start Time:	1010
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00400	PH (STANDARD UNITS)	7.30		
00061	FLOW, STREAM, INSTANTANEOUS CFS	172.00		
00403	PH, LAB, STANDARD UNITS SU	8.30		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	26.00		
00300	OXYGEN, DISSOLVED MG/L	9.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	288.00		
00065	STAGE, STREAM (FEET)	56.81		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	7.22222	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	45134.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	77.2159	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	5.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	45.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	109.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	86.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	01-07-1964	Start Time:	950
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00300	OXYGEN, DISSOLVED MG/L	9.70		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	297.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	140.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	26.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	87.5764	\$	
00403	PH, LAB, STANDARD UNITS SU	8.50		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	45359.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	110.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.1111	\$	
00065	STAGE, STREAM (FEET)	56.22		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	86.00		
00400	PH (STANDARD UNITS)	7.40		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	18.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	52.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-04-1964	Start Time:	940
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	83.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	52.00		
00400	PH (STANDARD UNITS)	7.40		
00300	OXYGEN, DISSOLVED MG/L	10.60		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.1111	\$	
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	95.7021	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	45614.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	103.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	281.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	30.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	103.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-03-1964	Start Time:	920
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	22.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	49.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	34.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	45987.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	91.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	115.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	330.00		
00300	OXYGEN, DISSOLVED MG/L	10.70		
00065	STAGE, STREAM (FEET)	55.81		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	9.44444	\$	
00400	PH (STANDARD UNITS)	7.80		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.4409	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	82.00		
00403	PH, LAB, STANDARD UNITS SU	8.30		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-07-1964	Start Time:	945
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	46150.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.1111	\$	
00400	PH (STANDARD UNITS)	7.60		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	99.2142	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	96.00		
00300	OXYGEN, DISSOLVED MG/L	9.90		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	248.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	95.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00403	PH, LAB, STANDARD UNITS SU	8.10		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00065	STAGE, STREAM (FEET)	56.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	25.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	61.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	12.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-05-1964	Start Time:	810
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	151.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	58.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	242.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	46326.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	14.4444	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00300	OXYGEN, DISSOLVED MG/L	9.70		
00930	SODIUM, DISSOLVED (MG/L AS NA)	23.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	103.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	23.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	18.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	5.80		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	72.1248	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-05-1964	Start Time:	810
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	89.00		
00400	PH (STANDARD UNITS)	7.40		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	10.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	93.471	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00065	STAGE, STREAM (FEET)	56.09		
00950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	06-09-1964	Start Time:	810
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	66.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	22.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	231.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	84.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	46680.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	14.00		
00400	PH (STANDARD UNITS)	7.80		
00061	FLOW, STREAM, INSTANTANEOUS CFS	118.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	63.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.2222	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00065	STAGE, STREAM (FEET)	56.27		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.7853	\$	
00300	OXYGEN, DISSOLVED MG/L	8.40		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-07-1964	Start Time:	600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	79.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	10.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	31.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	101.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	297.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-04-1964	Start Time:	830
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00300	OXYGEN, DISSOLVED MG/L	8.30		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	25.00		
00400	PH (STANDARD UNITS)	7.40		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	316.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	34.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	83.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.5222	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	107.00		
00065	STAGE, STREAM (FEET)	55.96		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	47095.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	93.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	71.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.6667	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-01-1964	Start Time:	840
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	CALCIUM, DISSOLVED (MG/L AS CA)	15.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	18.3333	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	7.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	97.0516	\$	
00065	STAGE, STREAM (FEET)	56.87		
00403	PH, LAB, STANDARD UNITS SU	7.60		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	47289.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	22.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	7.10		
00061	FLOW, STREAM, INSTANTANEOUS CFS	166.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	55.986	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	189.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	65.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	3.60		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.70		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-01-1964	Start Time:	840
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	16.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	56.00		
00300	OXYGEN, DISSOLVED MG/L	9.20		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.50		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	74.00		
00400	PH (STANDARD UNITS)	7.30		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	124.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-22-1964	Start Time:	1700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	80.0276	\$	
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.672	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	2.90		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	98.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	32418.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	4.30		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	184.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	21.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	80.00		
00300	OXYGEN, DISSOLVED MG/L	9.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	74.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.3333	\$	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	13.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	29.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-22-1964	Start Time:	1700
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00403	PH, LAB, STANDARD UNITS SU	7.70		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	308.00		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.70		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-06-1964	Start Time:	850
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	123.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	88.6123	\$	
00065	STAGE, STREAM (FEET)	55.42		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	50.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	47678.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	38.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	98.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00300	OXYGEN, DISSOLVED MG/L	8.40		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	1.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	365.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00400	PH (STANDARD UNITS)	7.30		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	31.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	11-09-1964	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	131.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	15.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	89.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	67.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	115.00		
00403	PH, LAB, STANDARD UNITS SU	7.90		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	47865.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	30.00		
00300	OXYGEN, DISSOLVED MG/L	8.60		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	302.00		
00065	STAGE, STREAM (FEET)	56.53		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	19.4444	\$	
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	91.6873	\$	
00400	PH (STANDARD UNITS)	7.90		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	2.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-08-1964	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	22.00		
00061	FLOW, STREAM, INSTANTANEOUS CFS	150.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	72.00		
00300	OXYGEN, DISSOLVED MG/L	9.20		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	15.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	13.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	85.3695	\$	
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	239.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	54.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	48083.00		
00400	PH (STANDARD UNITS)	7.20		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12.2222	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	8.30		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	85.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-05-1965	Start Time:	950
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	48248.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	90.937	\$	
00400	PH (STANDARD UNITS)	7.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	196.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	64.00		
00300	OXYGEN, DISSOLVED MG/L	9.80		
00061	FLOW, STREAM, INSTANTANEOUS CFS	230.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	15.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	3.00		
00065	STAGE, STREAM (FEET)	57.23		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	53.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.6667	\$	
00403	PH, LAB, STANDARD UNITS SU	8.20		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	7.40		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	71.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	02-02-1965	Start Time:	1115
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	1.70		
00300	OXYGEN, DISSOLVED MG/L	10.40		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	50.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10.00	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	48414.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00930	SODIUM, DISSOLVED (MG/L AS NA)	3.80		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00403	PH, LAB, STANDARD UNITS SU	7.80		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	72.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	27.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	26.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	92.2345	\$	
00400	PH (STANDARD UNITS)	7.30		
00061	FLOW, STREAM, INSTANTANEOUS CFS	1140.00		
00065	STAGE, STREAM (FEET)	60.86		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-02-1965	Start Time:	1015
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00065	STAGE, STREAM (FEET)	57.36		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	75.00		
00400	PH (STANDARD UNITS)	7.20		
00061	FLOW, STREAM, INSTANTANEOUS CFS	242.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	82.5857	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	93.00		
00300	OXYGEN, DISSOLVED MG/L	8.90		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	53.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	48731.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	28.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.6667	\$	
00941	CHLORIDE, DISSOLVED IN WATER MG/L	19.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	275.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	04-06-1965	Start Time:	1040
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	26.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	82.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	273.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	92.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
01020	BORON, DISSOLVED (UG/L AS B)	100.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	05-04-1965	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	26.8014	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	2160.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	98.2891	\$	
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	48.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00065	STAGE, STREAM (FEET)	33.29		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	57.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	13.8889	\$	
00930	SODIUM, DISSOLVED (MG/L AS NA)	3.10		
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	26.00		
00400	PH (STANDARD UNITS)	7.20		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	49214.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	0.90		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	1.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	5.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-04-1965	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.90		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	68.00		
00955	SILICA, DISSOLVED (MG/L AS SI02)	12.00		
00300	OXYGEN, DISSOLVED MG/L	10.20		
00935	POTASSIUM, DISSOLVED (MG/L AS K)	0.50		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	27.00		
00915	CALCIUM, DISSOLVED (MG/L AS CA)	7.60		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	06-15-1965	Start Time:	815
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
00065	STAGE, STREAM (FEET)	64.59		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	38.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	13.00		
00403	PH, LAB, STANDARD UNITS SU	7.60		
00400	PH (STANDARD UNITS)	6.90		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	49625.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	0.90		
00930	SODIUM, DISSOLVED (MG/L AS Na)	2.40		
00300	OXYGEN, DISSOLVED MG/L	9.40		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	61.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	16.1111	\$	
00061	FLOW, STREAM, INSTANTANEOUS CFS	2800.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	94.2033	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	13.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-13-1965	Start Time:	820
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	SODIUM, DISSOLVED (MG/L AS NA)	24.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	59.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	72.00		
00300	OXYGEN, DISSOLVED MG/L	7.50		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00065	STAGE, STREAM (FEET)	57.39		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.2222	\$	
00400	PH (STANDARD UNITS)	7.20		
00061	FLOW, STREAM, INSTANTANEOUS CFS	250.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	16.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	85.4117	\$	
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	49873.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	8.30		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	74.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	215.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	08-13-1965	Start Time:	835
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00403	PH, LAB, STANDARD UNITS SU	8.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	156.00		
00065	STAGE, STREAM (FEET)	57.36		
00061	FLOW, STREAM, INSTANTANEOUS CFS	306.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	8.60		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	86.3934	\$	
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.7778	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	53.00		
00400	PH (STANDARD UNITS)	7.20		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	73.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	45.00		
00300	OXYGEN, DISSOLVED MG/L	7.50		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	50195.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	14.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-14-1965	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	58.1236	\$	
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	70.00		
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	5.70		
00065	STAGE, STREAM (FEET)	52.10		
00061	FLOW, STREAM, INSTANTANEOUS CFS	264.00		
00955	SILICA, DISSOLVED (MG/L AS SiO2)	23.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	204.00		
00941	CHLORIDE, DISSOLVED IN WATER MG/L	13.00		
00930	SODIUM, DISSOLVED (MG/L AS Na)	18.00		
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.1111	\$	
00935	POTASSIUM, DISSOLVED (MG/L AS K)	1.80		
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	3.20		
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	72.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00946	SULFATE, DISSOLVED (MG/L AS SO4)	8.00		
00915	CALCIUM, DISSOLVED (MG/L AS Ca)	18.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-14-1965	Start Time:	1005
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	58.00		
00400	PH (STANDARD UNITS)	7.30		
70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C), MG/L	127.00		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	91.3082	\$	
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	50363.00		
00300	OXYGEN, DISSOLVED MG/L	8.20		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-05-1965	Start Time:	830
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00941	CHLORIDE, DISSOLVED IN WATER MG/L	10.00		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	64.00		
00400	PH (STANDARD UNITS)	7.20		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.7778	\$	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	68.00		
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	195.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5000.00		
00300	OXYGEN, DISSOLVED MG/L	8.50		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	50693.00		
00065	STAGE, STREAM (FEET)	57.15		
01020	BORON, DISSOLVED (UG/L AS B)	0.00		
00900	HARDNESS, TOTAL (MG/L AS CaCO3)	61.00		
00403	PH, LAB, STANDARD UNITS SU	8.20		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	89.6673	\$	
00930	SODIUM, DISSOLVED (MG/L AS Na)	18.00		

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	10-03-1968	Start Time:	930
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	54969.00		
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)	150.00		
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	88.8516	\$	
00300	OXYGEN, DISSOLVED MG/L	8.60		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	63.00		
00400	PH (STANDARD UNITS)	7.40		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	17.2222	\$	

STORET LDC - Detailed Data Report

Organization Code:	21CAL-1	Organization Name:	CA WATER RES CONTROL BRD
Station ID:	B0512500	Station Alias:	5371101
Station Name:	MERCED RIVER NR STEVINSON SAN JOAQUIN RIVER BASIN SAN JOAQUIN VALLEY FLOOR		
State:	California	County:	Merced
Latitude:	37deg. 22min. 12sec. N	Longitude:	120deg. 55min. 48sec. W
Hydrologic Unit Code (HUC):	18040002		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-07-1969	Start Time:	935
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APP	5050.00		
84028	CODE NO FOR AGENCY ANALYZING SAMPLE	5050.00		
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE F	58827.00		
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	103.164	\$	
00400	PH (STANDARD UNITS)	7.10		
00300	OXYGEN, DISSOLVED MG/L	10.50		
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	59.00		
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00	\$	
